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MESURE DE LA SALINITE

Diffusion estuaire - 03 au 06 MAR 75

LABO de CHIMIE DE LA FORCE NAVALE

<u>N° ECHANTILLON</u>	<u>DATE</u>	<u>HEURE</u>	<u>PROFONDEUR</u>	<u>SALINITE</u>
38	030375	10.10	S	13.6757 (?)
39	"	10.21	"	20.77459
40	"	10.32	"	28.11335
41	"	10.43	"	24.43388
42	"	10.54	"	29.83996
43	"	11.05	"	29.63298
44	"	11.16	"	29.63298
45	"	11.31	"	27.34610
46	"	11.42	"	29.60748
47	"	11.52	"	29.62064
48	"	12.02	"	28.63575
49	"	12.13	"	18.32574
50	"	12.23	"	26.51549
51	"	12.33	"	27.21353
52	"	12.44	"	17.56941
53	040375	09.51	"	29.85560
54	"	10.06	"	20.32794
55	"	10.17	"	25.47151
56	"	10.25	"	31.12900
57	"	10.36	"	27.88908
58	"	10.47	"	26.12019
59	050375	07.13	"	25.04804
60	"	07.24	"	19.69534
61	"	07.35	"	27.39993
62	"	07.46	"	26.09515

<u>N° ECHANTILLON</u>	<u>DATE</u>	<u>HEURE</u>	<u>PROFONDEUR</u>	<u>SALINITE</u>
63	050375	07.57	S	29.72525
64	"	08.05	"	24.53816
65	"	08.10	"	22.22359
66	"	08.20	"	22.23086
67	"	08.30	"	30.54870
68	09/00	09.00	"	21.75707
69	"	09.30	"	21.26231
70	"	10.00	"	27.92168
71	"	10.30	"	30.43654
72	"	11.00	"	29.05009
73	"	11.30	"	19.06465
74	"	12.00	"	29.54066
75	"	12.30	"	22.20446
76	"	13.00	"	27.12963
77	"	13.30	"	22.92314
78	"	14.00	"	25.41890
79	"	14.30	"	25.72361
80	"	15.00	"	28.39688
81	"	15.30	"	26.65269
82	"	16.00	"	29.58201
83	060375	16.15	"	29.70974
84	"	16.45	"	29.58118
85	"	17.15	"	29.57542
86	"	17.45	"	29.58171
87	"	18.15	"	29.73883
88	"	18.45	"	29.91875
89	"	19.15	"	30.14376
90	"	19.45	"	30.21629
91	"	20.15	"	30.29475
92	"	20.45	"	30.33347
93	"	21.15	"	30.34389
94	"	21.45	"	30.35135
95	"	22.15	"	30.23093
96	"	22.45	"	30.15748
97	"	23.15	"	30.07346

MSI OPDRACHT ICN3 "8"

ROUTE I

Annexe au T.R. 75/3 océan. 03

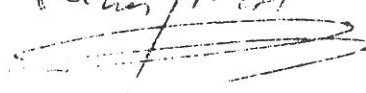
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MS 1-ORDRACHT ICWA "B"

ROUTE II

NR. STAAL	DATUM	UUR VAN DE METING	Diepte	OPMERKINGEN.
53	040375	09.51	surface	51°15'30"N 02°54'00"E
54	040375	10.06	surface	51°17'23"N 02°52'28"E (verbeterde po van vorige navigatie)
55	040375	10.17	surface	51°19'22"N 02°52'22"E
56	040375	10.25	surface	51°21'17"N 02°51'29"E
57	040375	10.36	surface	51°23'11"N 02°50'39"E
58	040375	10.47	surface	51°24'45"N 02°50'00"E
59	050375	07.13	surface	51°24'46"N 02°53'11"E
60	050375	07.24	surface	51°24'48"N 02°56'21"E
61	050375	07.35	surface	51°24'48"N 02°59'35"E
62	050375	07.46	surface	51°24'50"N 03°02'48"E
63	050375	07.57	surface	51°24'52"N 03°05'56"E
64	050375	08.05	surface	51°24'52"N 03°09'09"E
65	050375	08.10	surface	51°24'52"N 03°12'16"E
66	050375	08.20	surface	51°24'52"N 03°15'31"E
67	050375	08.30	surface	51°24'55"N 03°18'38"E

Mr. J. J. J. J.
Palmer / 11421


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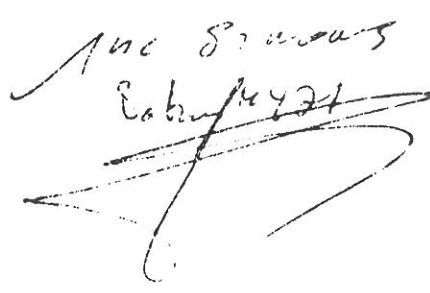
M.SI - OPDRACHT

ICWB "B"

F punt E

51°24'55"N 03°18'38"E

ROUTE II

NR. TAAL	DATUM	UUR VAN DE METING	DIETTE	OPMERKINGEN
68	050375	09.00	surface	51°24'55"N 03°18'38"E
69	050375	09.30	surface	idem.
70	050375	10.00	surface	idem
71	050375	10.30	surface	idem
72	050375	11.00	surface	idem
73	050375	11.30	surface	idem.
74	050375	12.00	surface	idem
75	050375	12.30	surface	IDEM
76	050375	13.00	surface	IDEM
77	050375	13.30	surface	IDEM
78	050375	14.00	surface	idem
79	050375	14.30	surface	idem
80	050375	15.00	surface	idem
81	050375	15.30	surface	idem
82	050375	16.00	surface	idem
				<p> <i>Ans S. ...</i> <i>Eohu/4721</i>  </p>

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1CWB "B"

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